## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application: Listing of Claims:

1. (Currently Amended) A compound of Formula (1):

wherein:

Cy is a group of Formula (2):

$$R_3$$
  $R_4$   $R_5$   $R_5$ 

an optionally substituted heterocyclic ring,  $C_{3-7} cycloalkyl$  or phenyl;

 $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$  and  $R_5$  are hydrogen, halogen, hydroxy, amino, trifluoromethyl or nitrile and at least one of  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$  and  $R_5$  is halogen, trifluoromethyl or nitrile;

 $R_6$  is hydrogen, optionally substituted straight-chained or branched  $C_{1-3}$ alkyl, amino or hydroxy;

 $R_7$  is hydrogen, optionally substituted straight-chained or branched  $C_{1-3}$ alkyl, optionally substituted amino or hydroxy;

 $R_8$  is hydrogen, methyl or ethyl;

 $R_9$  is optionally substituted straight-chained or branched  $C_{1-6}$ alkyl, optionally substituted straight-chained or branched  $C_{2-6}$ alkenyl, optionally substituted straight-chained or branched  $C_{2-6}$ alkynyl,  $C_{3-7}$ cycloalkyl or optionally substituted phenyl;

 $R_{20}$  is hydrogen or straight-chained or branched  $C_{1-3}$ alkyl or  $R_9$  and  $R_{20}$  may together form  $C_{3-7}$ cycloalkyl;

 $R_{10}$  is hydrogen or straight-chained or branched  $C_{1-3}$ alkyl;  $R_{11}$  is hydrogen, optionally substituted straight-chained or branched  $C_{1-3}$ alkyl,  $-CO-N\left(R_{14}\right)R_{15}$ , carboxyl or an optionally substituted heterocyclic ring;

 $R_{12}$  is hydroxy or  $-OR_{16}$ ;

 $R_{13}$  is hydrogen, straight-chained or branched  $C_{1-6}$ alkyl, straight-chained or branched  $C_{2-6}$ alkenyl, straight-chained or branched  $C_{2-6}$ alkynyl or a group of Formula (3):

$$R_{17}$$
 $R_{18}$ 
 $R_{19}$ 

 $R_{14}$  and  $R_{15}$ , which may be the same or different, are hydrogen, optionally substituted straight-chained or branched  $C_{1-4}$ alkyl,  $C_{3-7}$ cycloalkyl, straight-chained or branched  $C_{1-4}$ alkyloxy, straight-chained or branched  $C_{1-4}$ alkylsulfonyl or a heterocyclic ring, or  $R_{14}$  and  $R_{15}$ , as  $-N\left(R_{14}\right)R_{15}$ , form optionally substituted 3- to 7-membered cyclic amine;

 $R_{16}$  is straight-chained  $C_{1-4}$ alkyl;

R<sub>17</sub> is hydrogen or methyl;

 $R_{18}$  and  $R_{19}$  together form cycloalkyl or  $C_{3-7}$ cycloalkenyl;

X is carbonyl or methylene;

Y is carbonyl or methylene;

provided that

when Cy is 3-indolyl,

 $\frac{\text{(i)} \ R_{\text{ii}} \ \text{is an optionally substituted heterocyclic}}{\text{ring; or}}$ 

is hydroxy,  $R_{13}$  is tert-butyl, X is carbonyl and Y is carbonyl, and

--- when Cy is eyclohexyl or phenyl, R<sub>11</sub> is an optionally substituted heterocyclic ring;

or a hydrate or pharmaceutically acceptable salt thereof.

- 2. (Original) The compound according to claim 1, wherein Cy in Formula (1) is a group of Formula (2); or a hydrate or pharmaceutically acceptable salt thereof.
- 3. (Original) The compound according to claim 1, wherein Cy in Formula (1) is a group of Formula (2) in which at least one of  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$  and  $R_5$  is halogen and the others are hydrogen or hydroxy; or a hydrate or pharmaceutically acceptable salt thereof.
- 4. (Original) The compound according to claim 1, wherein Cy in Formula (1) is a group of Formula (2) in which  $R_3$  is halogen or  $R_2$  and  $R_3$  are the same kind of halogen; or a hydrate or pharmaceutically acceptable salt thereof.
- 5. (Original) The compound according to claim 1, wherein Cy in Formula (1) is a group of Formula (2) in which  $R_3$  is halogen and  $R_1$ ,  $R_2$ ,  $R_4$  and  $R_5$  are hydrogen, or  $R_2$  and  $R_3$  are the same kind of halogen and  $R_1$ ,  $R_4$  and  $R_5$  are hydrogen; or a hydrate or pharmaceutically acceptable salt thereof.
- 6. (Original) The compound according to claim 1, wherein Cy in Formula (1) is a group of Formula (2) in which at least one of  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$  and  $R_5$  is trifluoromethyl and the others are hydrogen, halogen or hydroxy; or a hydrate or pharmaceutically acceptable salt thereof.

- 7. (Original) The compound according to claim 1, wherein Cy in Formula (1) is a group of Formula (2) in which at least one of  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$  and  $R_5$  is nitrile and the others are hydrogen, halogen or hydroxy; or a hydrate or pharmaceutically acceptable salt thereof.
- 8. (Original) The compound according to claim 1, wherein Cy in Formula (1) is a group of Formula (2) in which  $R_3$  is trifluoromethyl; or a hydrate or pharmaceutically acceptable salt thereof.
- 9. (Original) The compound according to claim 1, wherein Cy in Formula (1) is a group of Formula (2) in which  $R_3$  is nitrile; or a hydrate or pharmaceutically acceptable salt thereof.
- 10. (Currently Amended) The compound according to claim 1, wherein Cy in Formula (1) is an optionally substituted heterocyclic ring provided that when Cy is 3-indoly1,

## Claims 11-12. (Canceled)

13. (Previously Presented) The compound according to claim 1, wherein  $R_6$  in Formula (1) is hydrogen or methyl; or a hydrate or pharmaceutically acceptable salt thereof.

- 14. (Previously Presented) The compound according to claim 1, wherein  $R_7$  in Formula (1) is hydrogen or optionally substituted amino; or a hydrate or pharmaceutically acceptable salt thereof.
- 15. (Previously Presented) The compound according to claim 1, wherein  $R_8$  in Formula (1) is hydrogen or methyl; or a hydrate or pharmaceutically acceptable salt thereof.
- 16. (Previously Presented) The compound according to claim 1, wherein R<sub>9</sub> in Formula (1) is methyl, isopropyl, isobutyl, sec-butyl, tert-butyl, 3-pentyl, neopentyl, cyclohexyl, phenyl, benzyl, para-hydroxybenzyl, cyclohexylmethyl or para-fluorobenzyl; or a hydrate or pharmaceutically acceptable salt thereof.
- 17. (Previously Presented) The compound according to claim 1, wherein  $R_{20}$  in Formula (1) is hydrogen or methyl; or a hydrate or pharmaceutically acceptable salt thereof.
- 18. (Previously Presented) The compound according to claim 1, wherein  $R_{10}$  in Formula (1) is hydrogen or methyl; or a hydrate or pharmaceutically acceptable salt thereof.
- 19. (Currently Amended) The compound according to claim 1, wherein  $R_{11}$  in Formula (1) is methyl, hydroxymethyl, carbamoylmethyl, methanesulfonylmethyl, ureidemethyl, sulfamoylaminomethyl, methanesulfonylaminomethyl, carbamoyl, ethylcarbamoyl, n-propylcarbamoyl, isopropylcarbamoyl, cyclopropylcarbamoyl, tertbutylcarbamoyl,  $\frac{2-pyridylcarbamoyl}{2-pyridylcarbamoyl}$ , methoxycarbamoyl,  $\frac{2-thiazolyl}{2-pyridylcarbamoyl}$ ,  $\frac{2-thiazolyl}{2-pyridylcarbamoyl}$ ,  $\frac{2-thiazolyl}{2-pyridylcarbamoyl}$ ,  $\frac{2-thiazolyl}{2-pyridylcarbamoyl}$ ,  $\frac{2-thiazolyl}{2-pyridylcarbamoyl}$ ,  $\frac{2-thiazolyl}{2-pyridylcarbamoyl}$ ,  $\frac{2-thiazolyl}{2-pyridylcarbamoyl}$ ,

oxadiazol-5-yl, 1,3,4-triazol-2-yl, 6-methyl-4-pyrimidinon-2-yl, methylcarbamoyl, methanesulfonylmethylcarbamoyl, methoxymethylcarbamoyl, -1-morpholinylcarbonyl, 4-ethoxycarbonylmethyl-1-piperazinecarbonyl, 4-ethoxycarbonylmethyl-1-piperazinecarbonyl or 4-methylsulfonyl-1-piperazinecarbonyl; or a hydrate or pharmaceutically acceptable salt thereof.

- 20. (Previously Presented) The compound according to claim 1, wherein  $R_{12}$  in Formula (1) is hydroxy; or a hydrate or pharmaceutically acceptable salt thereof.
- 21. (Previously Presented) The compound according to claim 1, wherein  $R_{13}$  in Formula (1) is isopropyl, tert-butyl (tBu), 1,1-dimethylpropyl or 1,1-dimethyl-2-propenyl; or a hydrate or pharmaceutically acceptable salt thereof.
- 22. (Currently Amended) The compound according to claim 1, wherein in Formula (1) Cy is a group of Formula (2) in which at least one of  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$  and  $R_5$  is halogen and the others are hydrogen or hydroxy;

 $R_6$  is hydrogen or methyl;

R<sub>7</sub> is hydrogen or optionally substituted amino;

R<sub>8</sub> is hydrogen or methyl;

R<sub>9</sub> is methyl, isopropyl, isobutyl, sec-butyl, tert-butyl, 3-pentyl, neopentyl, cyclohexyl, phenyl, benzyl, para-hydroxybenzyl, para-fluorobenzyl or cyclohexylmethyl;

R<sub>20</sub> is hydrogen;

R<sub>10</sub> is hydrogen or methyl;

R<sub>11</sub> is methyl, hydroxymethyl, carbamoylmethyl, methanesulfonylmethyl, ureidemethyl, sulfamoylaminomethyl, methanesulfonylaminomethyl, carbamoyl, methylcarbamoyl, ethylcarbamoyl, n-propylcarbamoyl, isopropylcarbamoyl,

cyclopropylcarbamoyl, tert-butylcarbamoyl, 2-pyridylcarbamoyl, methanesulfonylmethylcarbamoyl, methoxymethylcarbamoyl, or methoxycarbamoyl, 1-morpholinylcarbonyl, 4-carboxymethyl-1-piperazinecarbonyl, 4-ethoxycarbonylmethyl-1-piperazinecarbonyl, 4-methylsulfonyl-1-piperazinecarbonyl, 2-thiazolyl, 1,3,4-oxadiazol-2-yl, 1,2,4-oxadiazol-5-yl, 1,3,4-triazol-2-yl or 6-methyl-4-pyrimidinon-2-yl;

R<sub>12</sub> is hydroxy;

R<sub>13</sub> is isopropyl, tert-butyl (tBu), 1,1-dimethylpropyl or 1,1-dimethyl-2-propenyl;

or a hydrate or pharmaceutically acceptable salt thereof.

The compound according to claim 1 23. (Original) which is selected from the group of compounds consisting of Phe(4-F)-N-Me-Val-N-Me-Tyr(3-tBu)-NH2, Phe(4-C1)-N-Me-Val-N-Me- $Tyr(3-tBu)-NH_2$ , Phe(3,4-F<sub>2</sub>)-N-Me-Val-N-Me-Tyr(3-tBu)-NH<sub>2</sub>, Phe (3-F) -N-Me-Val-N-Me-Tyr (3-tBu) -NH<sub>2</sub>, Phe (4-F) -N-Me-Val-N-Me-Tyr(3-tBu)-NHOMe, 2-((2-amino-3-(4-fluorophenyl)propionyl)-Nmethylamino) - 3-methylbutyric acid 2-(3-tertbutyl-4hydroxyphenyl)-1-(2-pyridylcarbamoyl)ethylamide, N-(2-(2-((2- $\frac{1}{2}$ amino-3-(4-fluorophenyl)propionyl)-N-methylamino)-3-methylbutyrylamino) -3-(3-tBu-4-hydroxyphenyl) propyl) urea, N-(2-(2-(2-amino-3-(4-fluorophenylpropanoyl-N-methylamino)-3methyl)butyrylamino)-3-(3-tertbutyl-4hydroxyphenyl)propyl)sulfamide, N-[2-(3-tertbutyl-4hydroxyphenyl)-1-(methanesulfonylaminomethyl)ethyl]-2-[N-(4fluorophenylalanyloyl) methylamino] - 3-methylbutanamide, 2-((2amino-3-(4-fluorophenyl)propionyl)-N-methylamino)-3methylbutyric acid 2-(3-t-butyl-4-hydroxyphenyl)-1carbamidemethylethylamide, 2-((2-amino-3-(4fluorophenyl)propionyl)-N-methylamino)-3-methylbutyric acid 2-(3-t-butyl-4-hydroxyphenyl)-1-methanesulfonylmethylethylamide,

2-(2-((2-amino-3-(4-fluorophenyl)propionyl)-N-methylamino)-3methyl-butyrylamino) -3-(3-tBu-4-hydroxyphenyl) propanol, 2-(1-(2-((2-amino-3-(4-fluorophenyl)propionyl)-N-methylamino)-3methyl-butyrylamino) -2-(3-tertbutyl-4-hydroxyphenyl) ethyl) -6methyl-4-pyrimidinone, 2-((2-amino-3-(4fluorophenyl)propionyl)-N-methylamino)-3-methylbutyric acid 2-(3-t-butyl-4-hydroxyphenyl)-1-(1,3,4-oxadiazol-2yl)ethylamide, 2-((2-amino-3-(4-fluorophenyl)propionyl)-Nmethylamino) -3-methylbutyric acid 2-(3-t-butyl-4hydroxyphenyl)-1-(1,2,4-oxadiazol-5-yl)ethylamide, 2-((2-yl)ethylamide)amino-3-(4-fluorophenyl)propionyl)-N-methylamino)-3methylbutyric acid 2-(3-tertbutyl-4-hydroxyphenyl)-1-(thiazol-2-y1) ethylamide, 2-((2-amino-3-(4-fluorophenyl)) propionyl)-Nmethylamino) -3-methylbutyric acid 2-(3-t-butyl-4hydroxyphenyl)-1-(1,3,4-triazol-2-yl)ethylamide, Tyr(2-F)-N-Me-Val-N-Me-Tyr(3-tBu)-NH2, Tyr(3-F)-N-Me-Val-N-Me-Tyr(3-tBu)- $NH_2$ ,  $Phe(4-F)-N-Me-Val-Tyr(3-tBu)-NH_2$ , N-Me-Phe(4-F)-N-Me-Val- $Tyr(3-tBu)-NH_2$ ,  $N-Et-Phe(4-F)-N-Me-Val-Tyr(3-tBu)-NH_2$ , Phe(4-F)-N-Me-Val-Tyr(3-tBu)F)-N-Me-Val-Tyr(3-tBu)-NHMe, N-Me-Phe(4-F)-N-Me-Val-Tyr(3tBu)-NHMe, N-Et-Phe(4-F)-N-Me-Val-Tyr(3-tBu)-NHMe, N-Me-Phe(4-F)-N-Me-Val-N-Me-Tyr(3-tBu)-NH<sub>2</sub>, N-Et-Phe(4-F)-N-Me-Val-N-Me- $Tyr(3-tBu)-NH_2$ , Phe(4-F)-N-Me-Val-N-Me-Tyr(3-tBu)-NHMe, N-Me-Phe(4-F)-N-Me-Val-N-Me-Tyr(3-tBu)-NHMe, N-Et-Phe(4-F)-N-Me-Val-N-Me-Tyr(3-tBu)-NHMe, Phe(4-F)-N-Me-Val-N-Et-Tyr(3-tBu)- $NH_2$ , N-Me-Phe(4-F)-N-Me-Val-N-Et-Tyr(3-tBu)-NH<sub>2</sub>, <math>N-Et-Phe(4-F)- $N-Me-Val-N-Et-Tyr(3-tBu)-NH_2$ , Phe(4-F)-N-Me-Val-N-Et-Tyr(3tBu)-NHMe, N-Me-Phe(4-F)-N-Me-Val- N-Et-Tyr(3-tBu)-NHMe, N-Et-Phe(4-F)-N-Me-Val-N-Et-Tyr(3-tBu)-NHMe, Phe(4-F)-N-Me-Val-Tyr(3-tBu)-NHtBu, Phe(4-F)-N-Me-Val-N-Me-Tyr(3-tBu)-NHCH<sub>2</sub>SO<sub>2</sub>CH<sub>3</sub>, Phe (4-F) -N-Me-Val-Tyr (3-tBu) -NHEt, N-Me-Phe (4-F) -N-Me-Val-Tyr(3-tBu)-NHEt, N-Et-Phe(4-F)-N-Me-Val-Tyr(3-tBu)-NHEt, Phe (4-F)-N-Me-Val-Tyr(3-tBu)-NHCH<sub>2</sub>OH, N-Me-Phe <math>(4-F)-N-Me-Val-Tyr(3-tBu)

- 24. (Previously Presented) A pharmaceutical composition containing an effective amount of the compound according to claim 1 as an active ingredient and an inert pharmaceutically acceptable carrier.
- 25. (Previously Presented) A motilin receptor antagonist composition containing an effective amount of the compound according to claim 1 and an inert pharmaceutically acceptable carrier.

Claims 26-27. (Cancelled)

28. (Currently Amended) A compound of Formula (4):

wherein

Cy,  $R_6$ ,  $R_8$ ,  $R_9$ ,  $R_{20}$ ,  $R_{10}$ ,  $R_{12}$ ,  $R_{13}$ , X and Y are as defined in claim 1;

 $R_7$ ' is hydrogen, straight-chained or branched  $C_{1\text{--}3}$ alkyl optionally having at least one protected substituent, amino optionally having at least one protected substituent or protected hydroxy; and

 $R_{11}$ " is hydrogen, optionally substituted straight-chained or branched  $C_{1-3}$ alkyl,  $-CO-N(R_{14})R_{15}$ , wherein  $R_{14}$  and  $R_{15}$  are as defined in claim 1, carboxyl, straight-chained or branched  $C_{1-3}$ alkyl having a protected amino-or-an optionally substituted heterocyclic ring;

or a hydrate or pharmaceutically acceptable salt thereof.

29. (Currently Amended) A compound of Formula (5):

$$\begin{array}{c|c} Cy & R_6 & R_8 & R_{12} \\ R_7" & X & N & N & R_{11}' \\ \hline & R_{20} & R_9 & R_{10} \end{array}$$

wherein:

Cy,  $R_6$ ,  $R_8$ ,  $R_9$ ,  $R_{20}$ ,  $R_{10}$ ,  $R_{12}$ ,  $R_{13}$ , X and Y are as defined in claim 1;

 $R_7$ " is hydrogen, straight-chained or branched  $C_{1-3}$ alkyl optionally having at least one optionally protected substituent, amino optionally having at least one optionally protected substituent or optionally protected hydroxy; and

 $R_{11}$ ' is hydrogen, straight-chained or branched  $C_{1-3}$ alkyl optionally having at least one protected substituent, -CO-  $N\left(R_{14}\right)R_{15}$  wherein  $R_{14}$  and  $R_{15}$  are as defined in claim 1, carboxyl or an optionally substituted heterocyclic ring;

or a hydrate or pharmaceutically acceptable salt thereof.

30. (Previously Presented) A compound of Formula (6):

wherein:

 $R_8$  is hydrogen, optionally-substituted straight-chained or branched  $C_{1-3}$  alkyl, optionally substituted amino, or hydroxy;

 $R_9$ , is optionally-substituted straight-chained or branched  $C_{1-6}$  alkyl, optionally substituted straight-chained or branched  $C_{2-6}$  alkenyl, optionally substituted straight-chained or branched  $C_{2-6}$  alkynyl,  $C_{3-7}$  cycloalkyl or optionally substituted phenyl;

 $$R_{20}$$  is hydrogen or straight-chained or branched  $C_{1\mbox{-}3}$  alkyl;

 $$R_{10}$$  is hydrogen or straight-chain or branched  $$C_{1\mbox{-}3}$$  alkyl;

R<sub>12</sub> is hydroxy or ORO<sub>16</sub>;

 $R_{13}$  is hydrogen, straight-chained or branched  $C_{2-6}$  alkenyl, straight-chained or branched  $C_{2-6}$  alkynyl or a group of Formula (3)

$$R_{17} - + R_{18} - R_{19}$$

Wherein  $R_{17}$  is hydrogen or methyl;

 $$R_{18}$$  and  $$R_{19}$$  together form cycloalkenyl or  $$C_{3\mbox{-}7}$$  cycloalkenyl; and

Y is carbonyl or methylene;  $P_1$  is hydrogen or a protecting group of amine; and

 $R_{11}$ '' is hydrogen, optionally substituted straight-chained or branched  $C_{1-3}$ alkyl,  $-CO-N\left(R_{14}\right)R_{15}$  wherein  $R_{14}$  and  $R_{15}$ , which may be the same or different, are hydrogen, optionally substituted straight-chained or branched  $C_{1-4}$  alkyl,  $C_{3-7}$  cycloalkyl, straight-chained or branched  $C_{1-4}$  alkoxy, straight-chained or branched C1-alkylsulfonyl or a heterocyclic ring, or  $R_{14}$  and  $R_{15}$ , as  $-N\left(R_{14}\right)R_{15}$ , form optionally substituted 3-7 cyclic amine, carboxyl, straight-chained or branched  $C_{1-3}$ alkyl having protected amino or an optionally substituted heterocyclic ring;

or a hydrate or pharmaceutically acceptable salt thereof.

Claims 31-34. (Canceled)